PATNO IS 5961672

DATE: FEBRUARY 20, 2002

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## LEVEL 1 - 1 PATENT

1. 5,961,672, Oct. 5, 1999, Stabilized anode for lithium-polymer batteries, Skotheim, Terje A., Tucson, Arizona Soloveichik, Grigorii L., Tucson, Arizona Gavrilov, Alexei B., Tucson, Arizona, Moltech Corporation, Tucson, Arizona (02), Date Transaction Recorded: Oct. 12, 1999 NONE PATENT RELEASE AGREEMENT MOLTECH CORPORATION 2900 SOUTH RITA ROAD, BUILDING #61 TUCSON, ARIZONA 85747 Reel & Frame Number: 010263/0972 Date Transaction Recorded: Dec. 10, 1999 NONE PATENT COLLATERAL ASSIGNMENT AND SECURITY AGREEMENT CONGRESS FINANCIAL CORPORATION (FLORIDA) 777 BRICKELL AVENUE MIAMI, FLORIDA 33131 Reel & Frame Number: 010444/0763 Date Transaction Recorded: Dec. 20, 1999 NONE SECURITY AGREEMENT WITH ATTACHED INTERCREDITOR AGREEMENT. MELTZER, LIPPE, GOLDSTEIN, SCHLISSEL, P.C., AS TRUSTEE, FOR THE BENEFIT OF THE HOLDERS OF MOLTECH CORPORATION'S 7% SUBORDINATED CONVERTIBLE PROMISSORY NOTES DUE SEPTEMBER 30, 2004.190 WILLIS AVENUE MINEOLA, NEW YORK 11501 Reel & Frame Number: 010470/0812 Date Transaction Recorded: Aug. 03, 2001 NONE JUDGEMENT THE BANK OF NEW YORK ONE WALL STREET NEW YORK, NEW YORK 10286 THE BANK OF NEW YORK 101 BARCLAY STREET NEW YORK, NEW YORK 10286 Reel & Frame Number: 012043/0051

CORE TERMS: lithium, anode, polymer, electrolyte, film, cell, cathode, poly, ion, stabilizing...

## LEVEL 1 - 1 OF 1 PATENT

5,961,672

## <=2> GET 1st DRAWING SHEET OF 13

Oct. 5, 1999

## Stabilized anode for lithium-polymer batteries

REISSUE: Reissue Application filed Jan. 24, 2001 (O.G. Apr. 3, 2001) Ex. Gp.: 1745; Re. S.N. 09/768,636

CORE TERMS: lithium, anode, polymer, electrolyte, film, cell, cathode, poly, ion, stabilizing...

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